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x^2 intersects the line $y = 2$ where $2x^2 = \ln 2$, or, where $x = \frac{1}{\sqrt{2}} \ln 2$. Thus, the area of the region is $\frac{1}{2} \ln 2$.

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1. Solution: We begin by writing $R_0 = 0$, $R_1 = 1$, $R_2 = 2$, $R_3 = 2.5$, and $R_4 = 4$. (a) To ... Jan 2th, 2024
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1 Problem 1.1.1 Part A The approximation with a left-hand sum using the intervals given is $50:32 + 14:43 + 6:55 = 176:3$. (1) 1.2 Part B May 2th, 2024.

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